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		<b>Application Number</b>	US 09/095323	
		<b>Filing Date</b>	6/10/1998	
		<b>First Named Inventor</b>	MICHAEL D. LAUFER	
		<b>Art Unit</b>	3735	
		<b>Examiner Name</b>	SHAY, DAVID M	
<b>Sheet</b>	<b>1</b>	<b>of</b>	<b>2</b>	<b>Attorney Docket No:</b> 64921-8007.US00

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/d.m.s./	003	BROWN, R.H. et al., "In vivo evaluation of the effectiveness of bronchial thermoplasty with computed tomography", Journal of Applied Physiology, 2005, pp.1603-1606, Vol 98.	
/d.m.s./	004	CHHAJED, P. et al., "Will there be a role for bronchoscopic radiofrequency ablation?", J Bronchol, 2005, pp.184-186, Vol 12 No 3.	
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/d.m.s./	006	COX, G. et al., "Bronchial Thermoplasty: Long-Term Follow-Up and Patient Satisfaction", Chest, 2004, p.822s, Vol 126 No 4.	
/d.m.s./	007	COX, G. et al., "Bronchial Thermoplasty: One-Year Update", Am J Respir Crit Care Med, 2004, p.A313, Vol 169.	
/d.m.s./	008	COX, G. et al., "Development of a Novel Bronchoscopic Therapy for Asthma", Journal of Allergy and Clinical Immunology, 2003, p.S33, Vol 113 - Issue 2.	
/d.m.s./	009	COX, G. et al., "Early Clinical Experience with Bronchial Thermoplasty for the Treatment of Asthma", American Thoracic Society Annual Meeting, 2002, p.1068.	
/d.m.s./	010	COX, G. et al., "Impact of bronchial thermoplasty on asthma status: interim results from the AIR trial", European Respiratory Society Annual Meeting, 2006, p.1.	
/d.m.s./	011	COX, G. et al., "Radiofrequency ablation of airway smooth muscle for sustained treatment of asthma: preliminary investigations", European Respiratory Journal, 2004, pp.659-663, Vol 24.	
/d.m.s./	012	COX, Gerard et al., "Asthma Control during the Year after Bronchial Thermoplasty", The New England journal of medicine, 2007, pp.1327-1337, Vol 356 No 13.	
/d.m.s./	013	COX, Gerard et al., "Clinical Experience With Bronchial Thermoplasty for the Treatment of Asthma", Chest, 2003, p.1068, Vol 124.	
/d.m.s./	014	DANEK, C.J. et al., "Asthma Intervention Research (AIR) Trial Evaluating Bronchial Thermoplasty™: Early Results", American Thoracic Society Annual Meeting, 2002, p.1.	
/d.m.s./	015	DANEK, C.J. et al., "Bronchial thermoplasty reduces canine airway responsiveness to local methacholine challenge", American Thoracic Society Annual Meeting, 2002, p.1.	
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/d.m.s./	017	LAVIOLETTE et al., "Asthma Intervention Research (AIR) Trial: Early Safety Assessment of Bronchial Thermoplasty", Am J Respir Crit Care Med, 2004, p.A314, Vol 169.	
/d.m.s./	018	LEFF et al., "Bronchial Thermoplasty Alters Airway Smooth Muscle and Reduces Responsiveness in Dogs: A Possible Procedure for the Treatment of Asthma", American Thoracic Society Annual Meeting, 2002, p.1.	

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/d.m.s./	020	LOMBARD et al., "Histologic Effects of Bronchial Thermoplasty of Canine and Human Airways", American Thoracic Society Annual Meeting, 2002, p.1.		
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/d.m.s./	025	SOLWAY, Julian., "Airway Smooth Muscle as a Target for Asthma Therapy", The New England journal of medicine, 2007, pp.1367-1369, Vol 356 No 13.		
/d.m.s./	026	STERK, Peter J. et al., "Heterogeneity of airway hyperresponsiveness: time for unconventional, but traditional", studies, J Appl Physiol, 2004, pp.2017-2018, Vol 96.		
/d.m.s./	027	TOMA et al., "Brave new world for interventional bronchoscopy", Thorax, 2005, pp.180-181, Vol 60.		
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